

FIG. 1

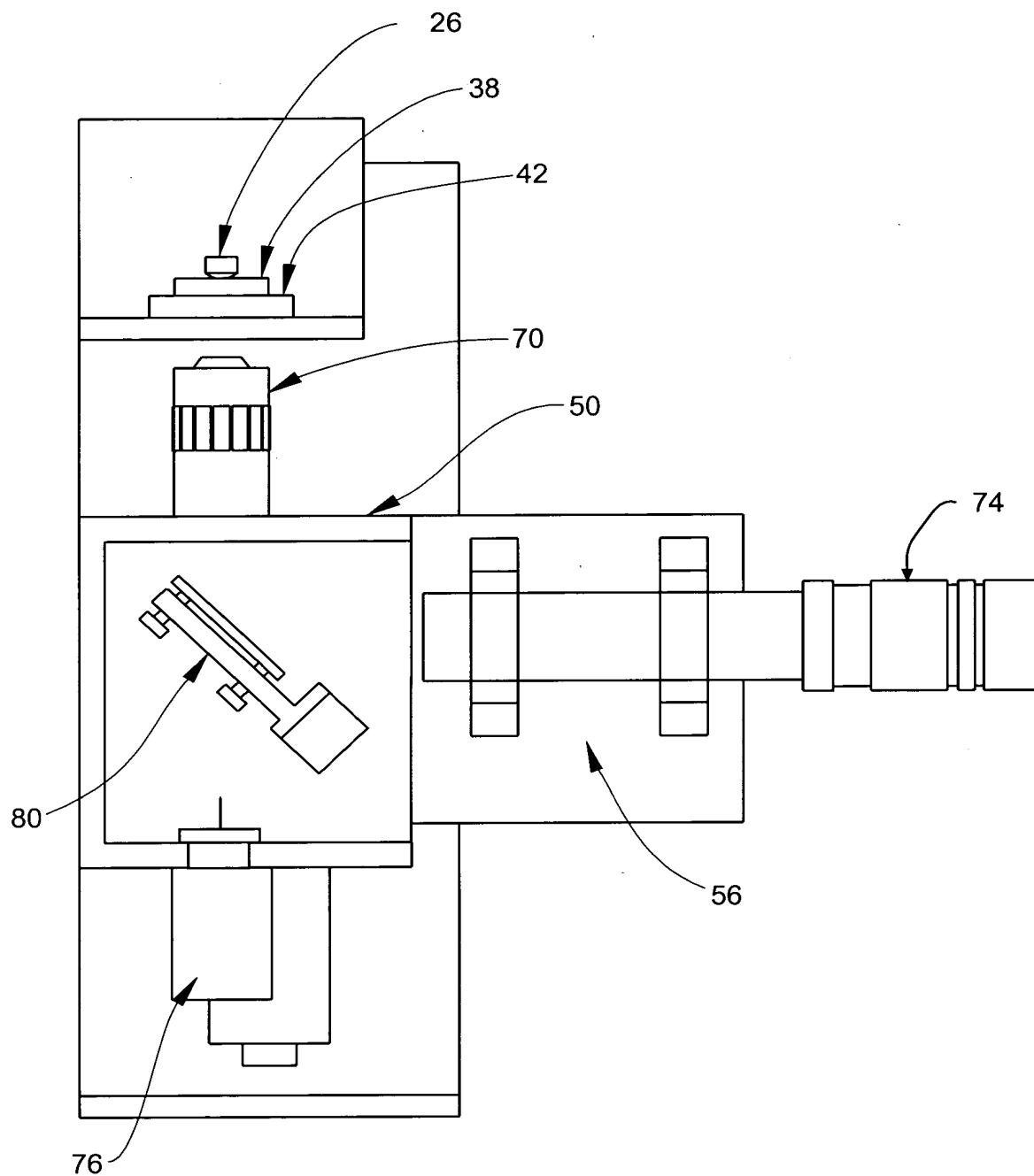


FIG. 2

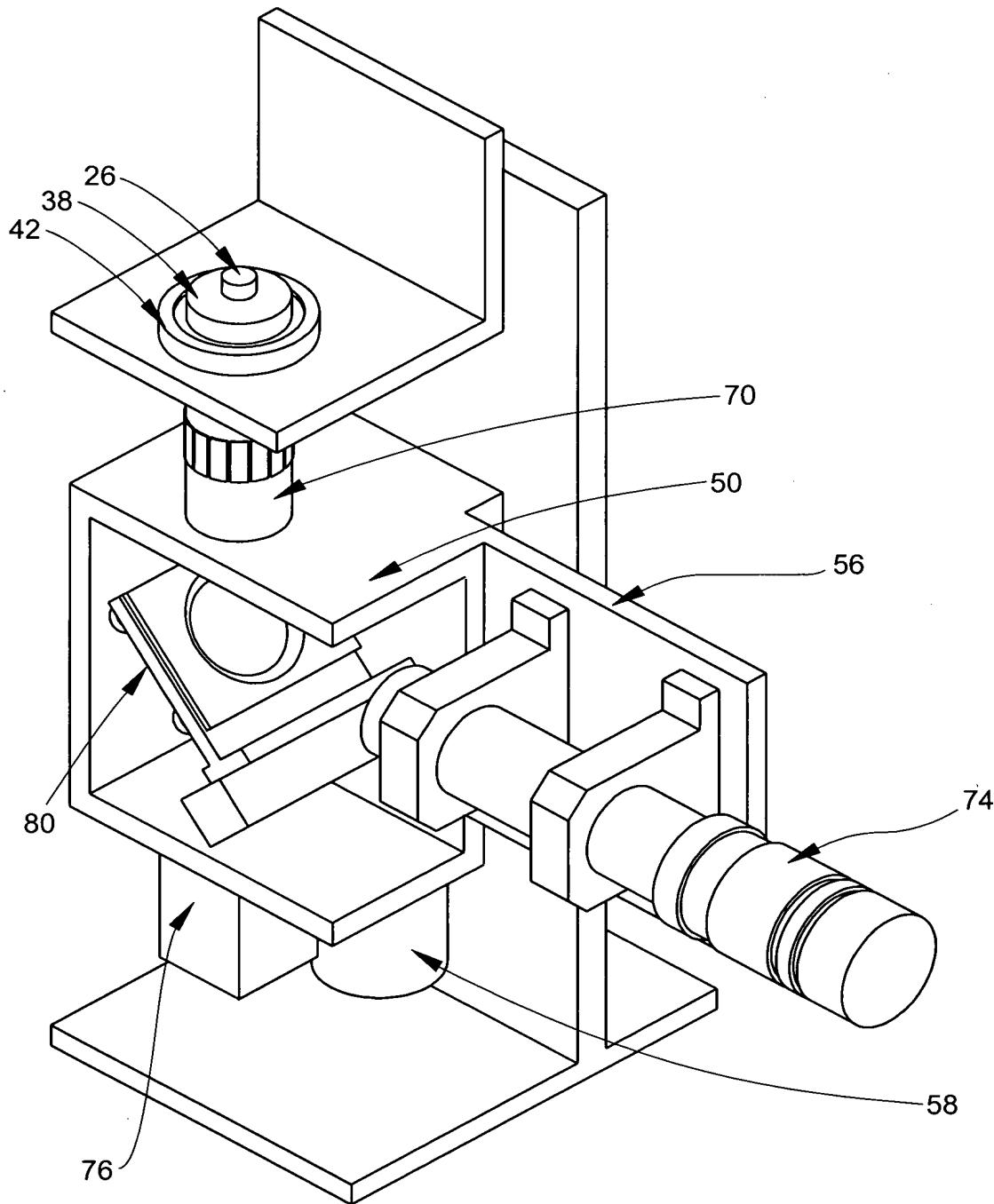


FIG. 3

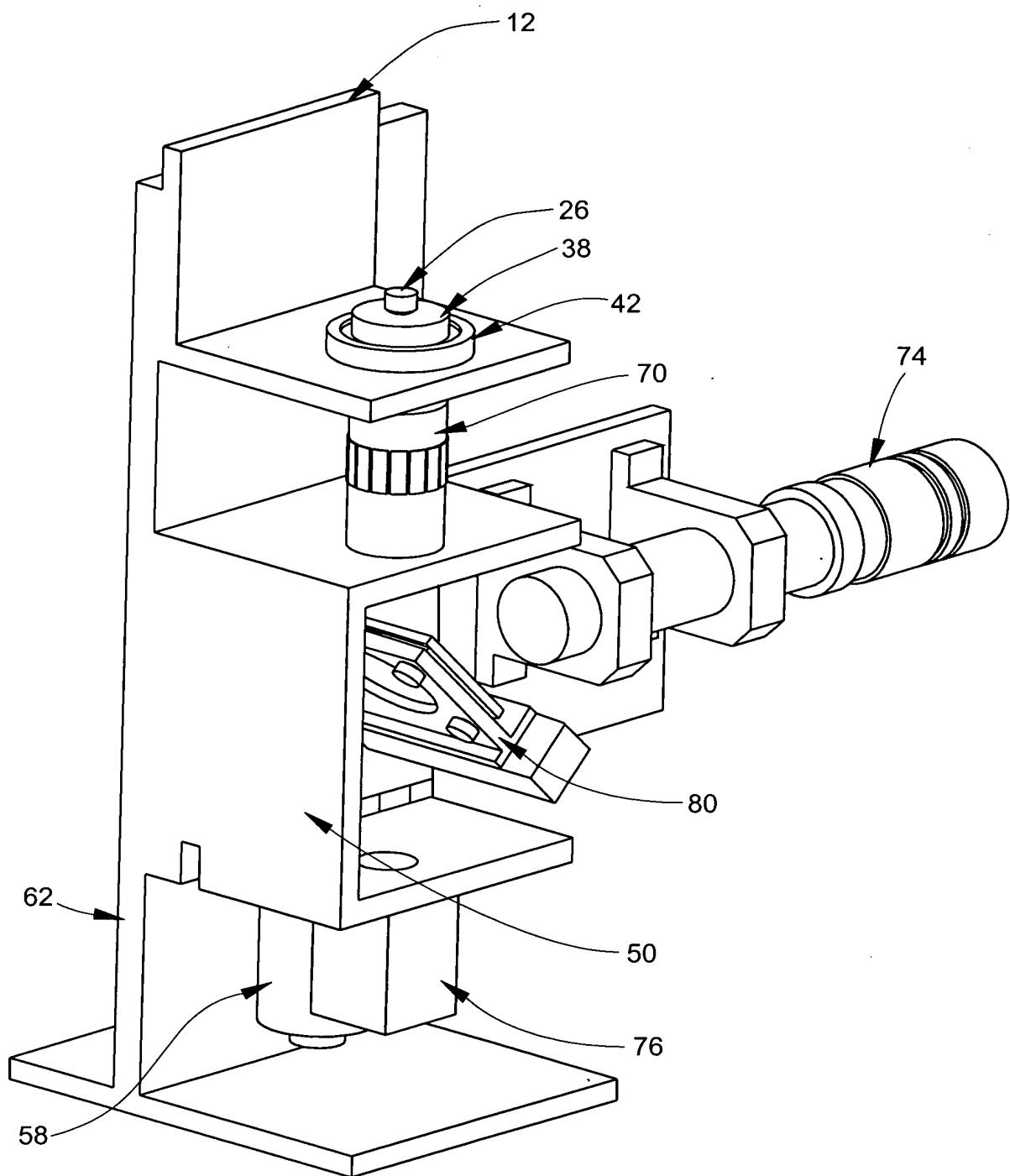


FIG. 4

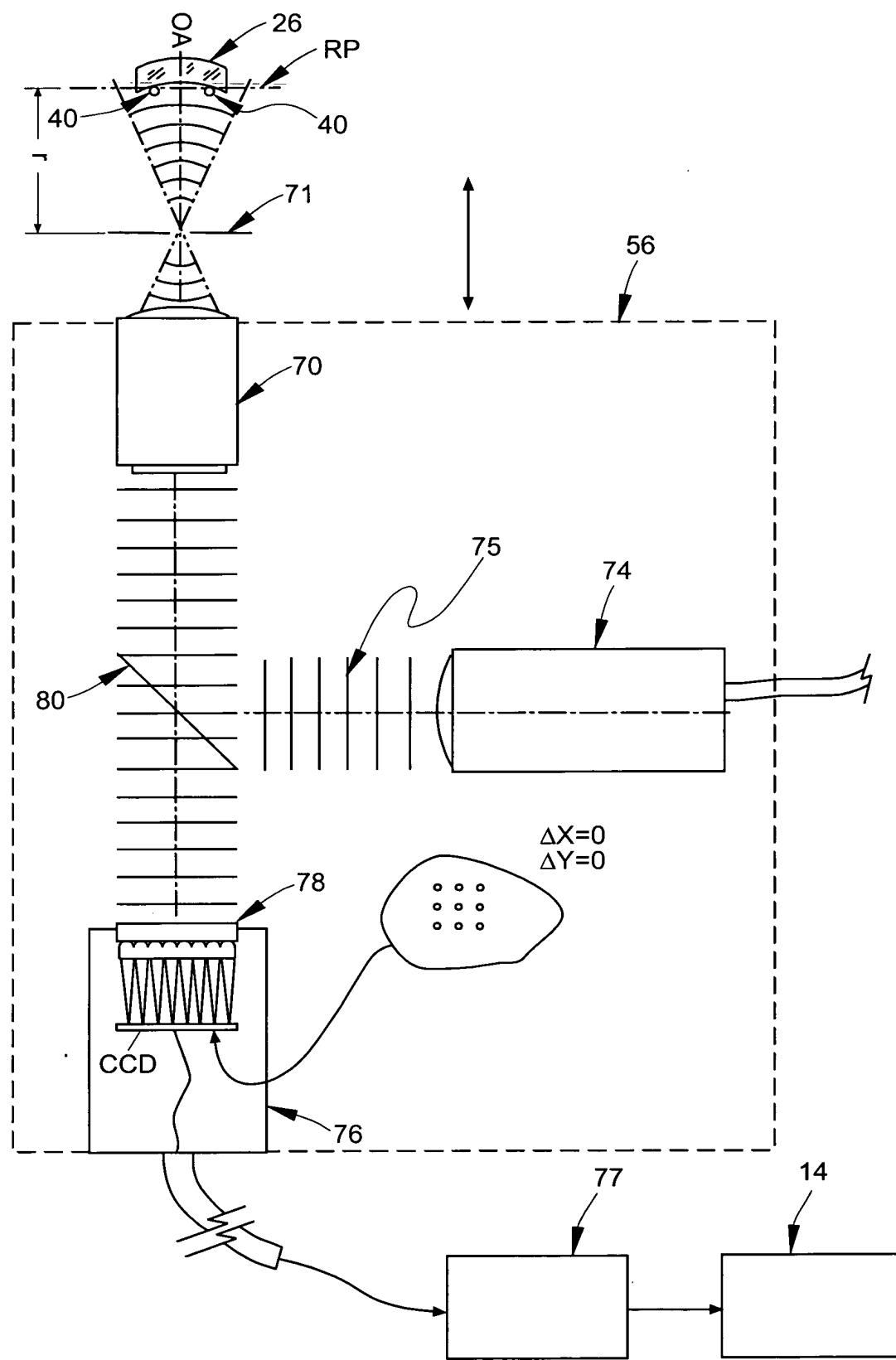


FIG. 5

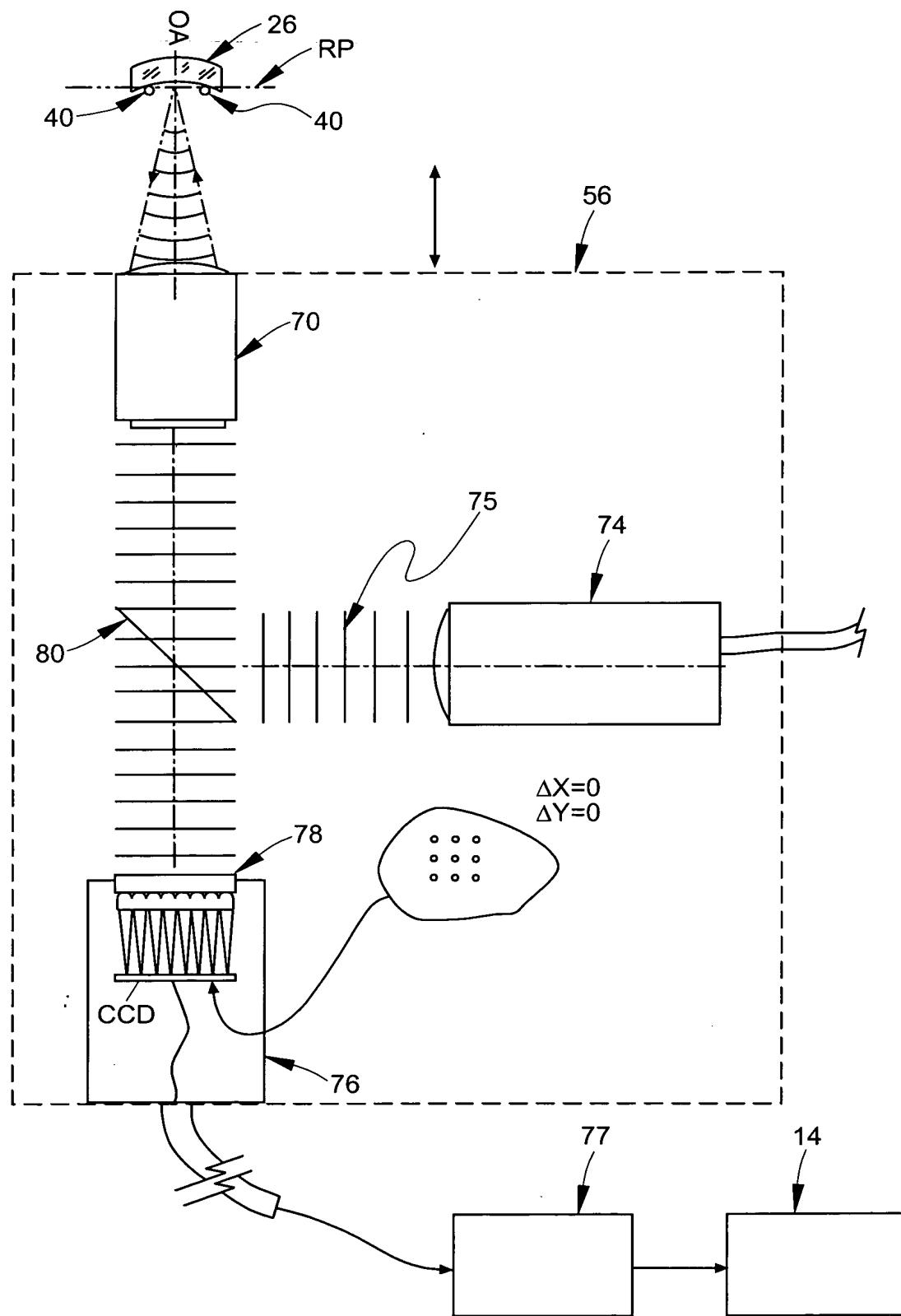


FIG. 6

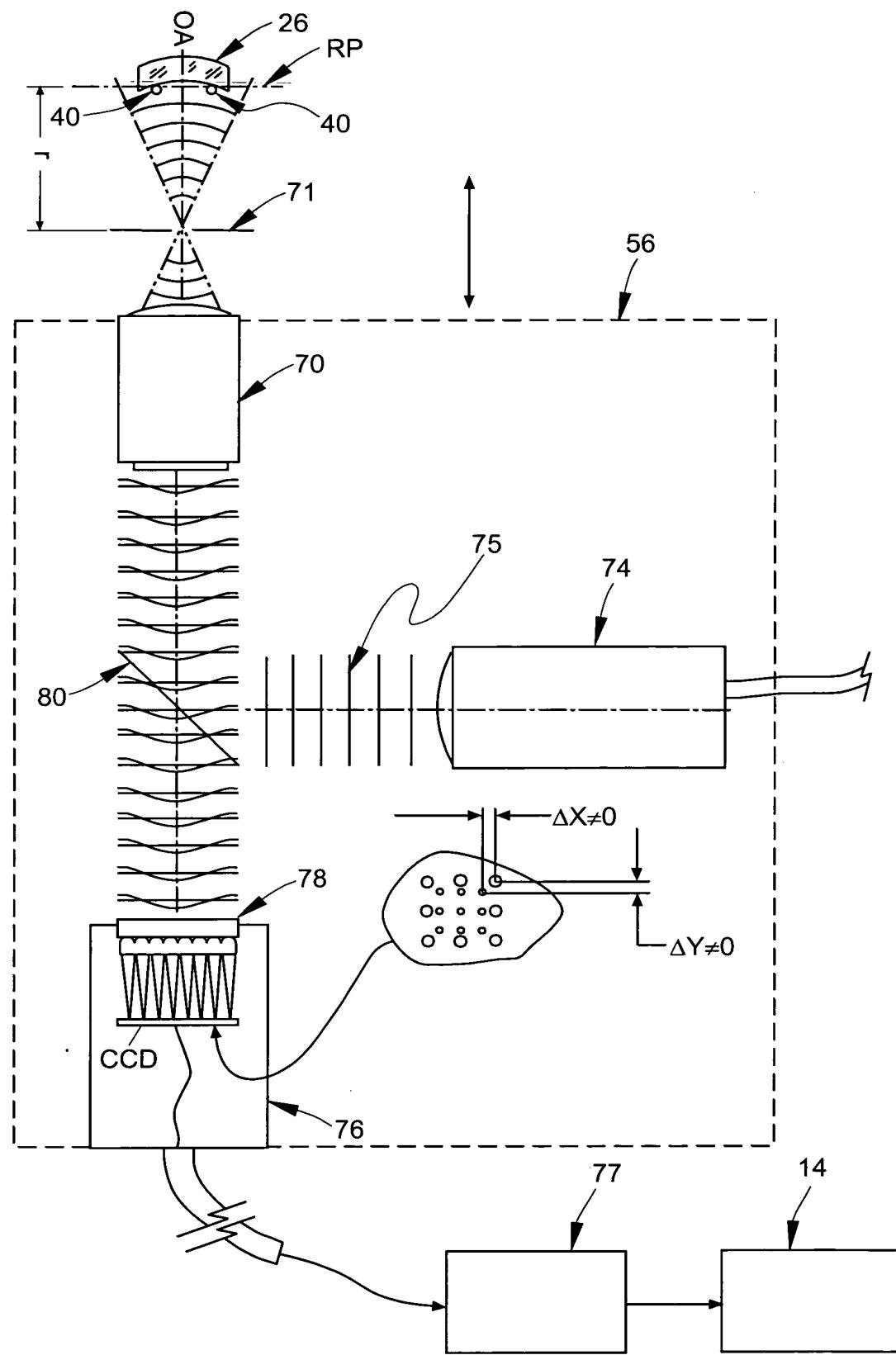


FIG. 7

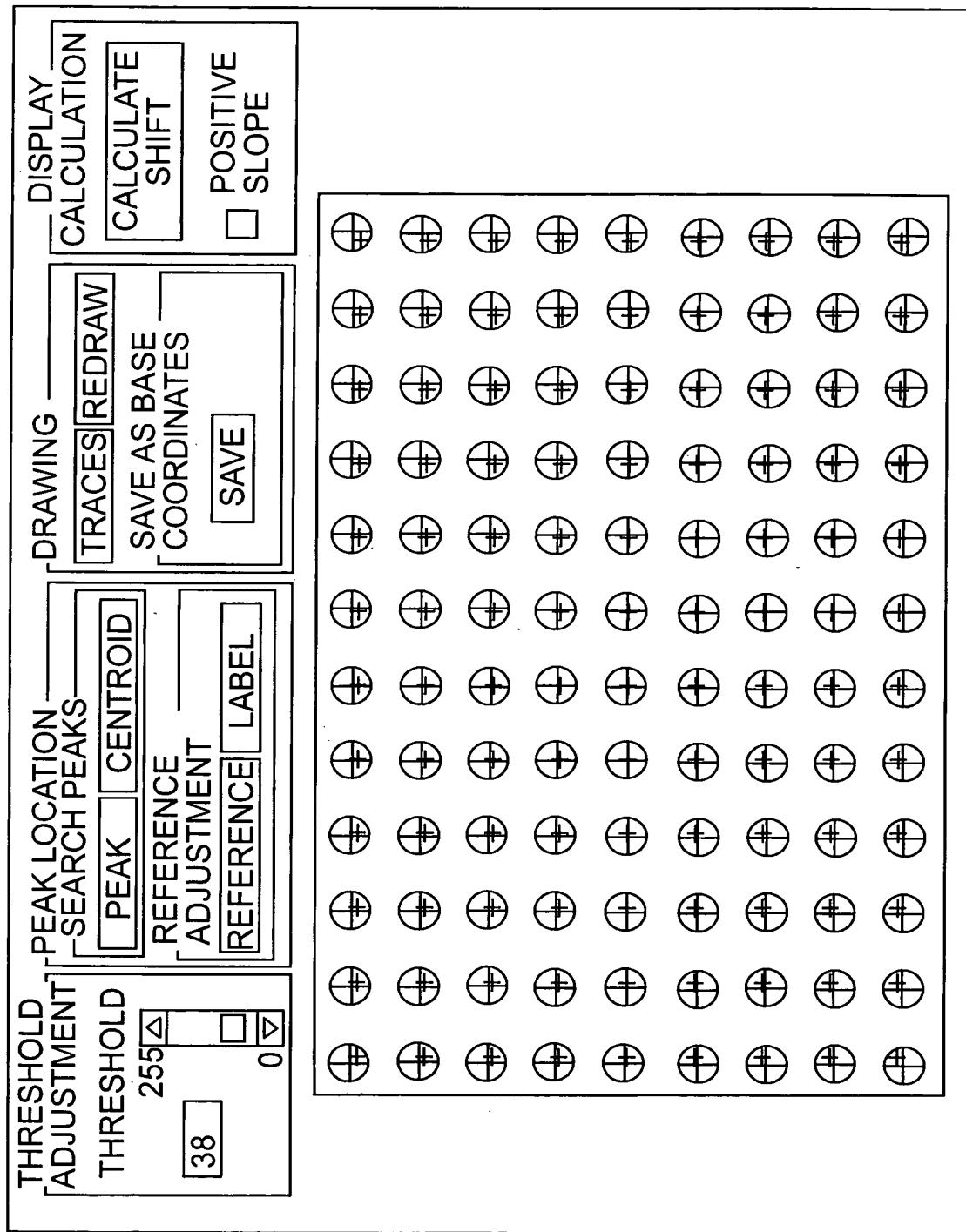


FIG. 8

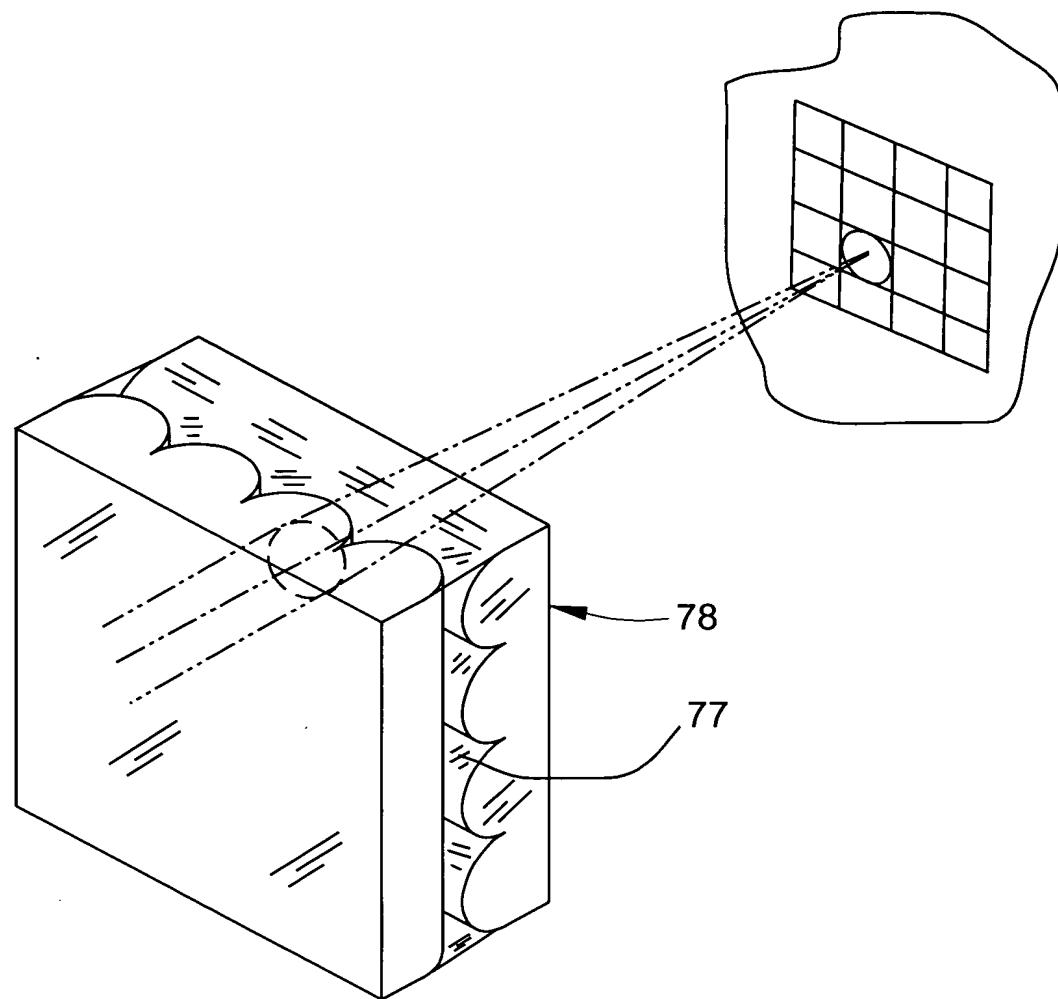


FIG. 9

10/22

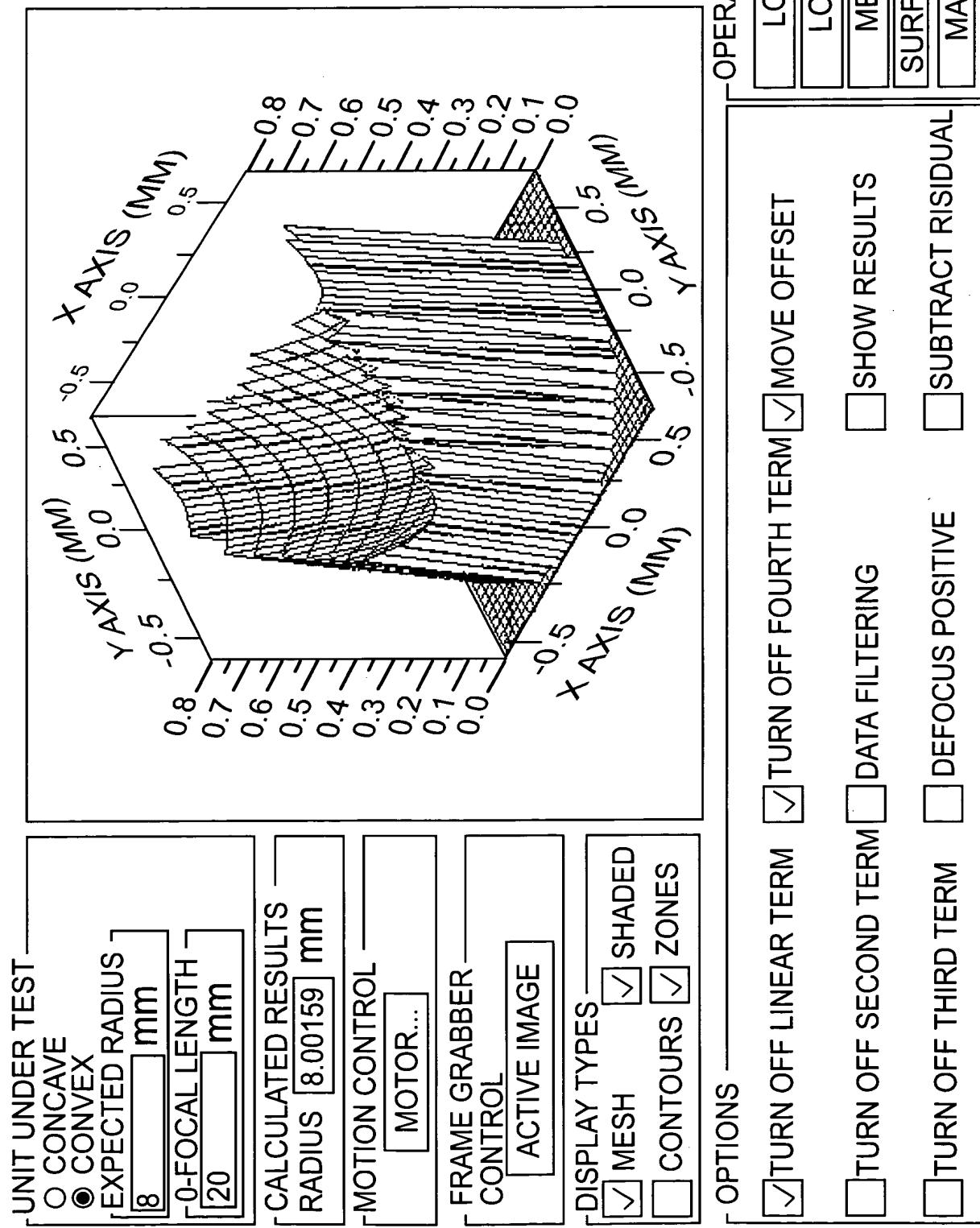


FIG. 10

MAPPING AT DEFOCUS 0 MICRONS  
PEAK TO VALLEY VALUE: 0.516 MICRONS  
RMS VALUE: 0.113414 MICRONS

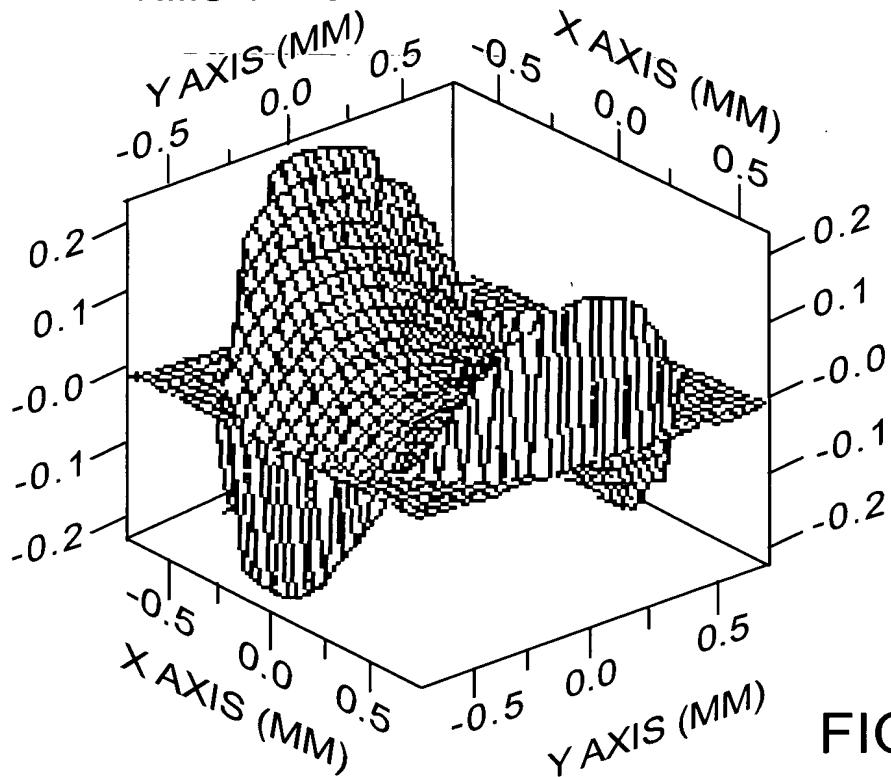


FIG. 11A

MAPPING AT DEFOCUS 100 MICRONS  
PEAK TO VALLEY VALUE: 0.500 MICRONS  
RMS VALUE: 0.212682 MICRONS

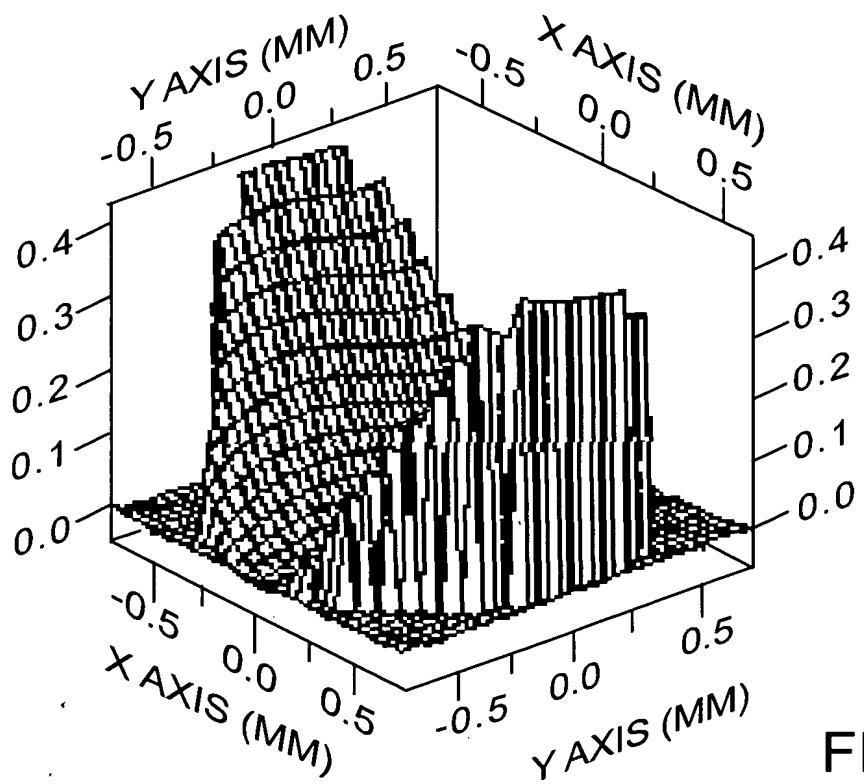


FIG. 11B

MAPPING AT DEFOCUS 200 MICRONS  
PEAK TO VALLEY VALUE: 0.677 MICRONS  
RMS VALUE: 0.366139 MICRONS

12/22

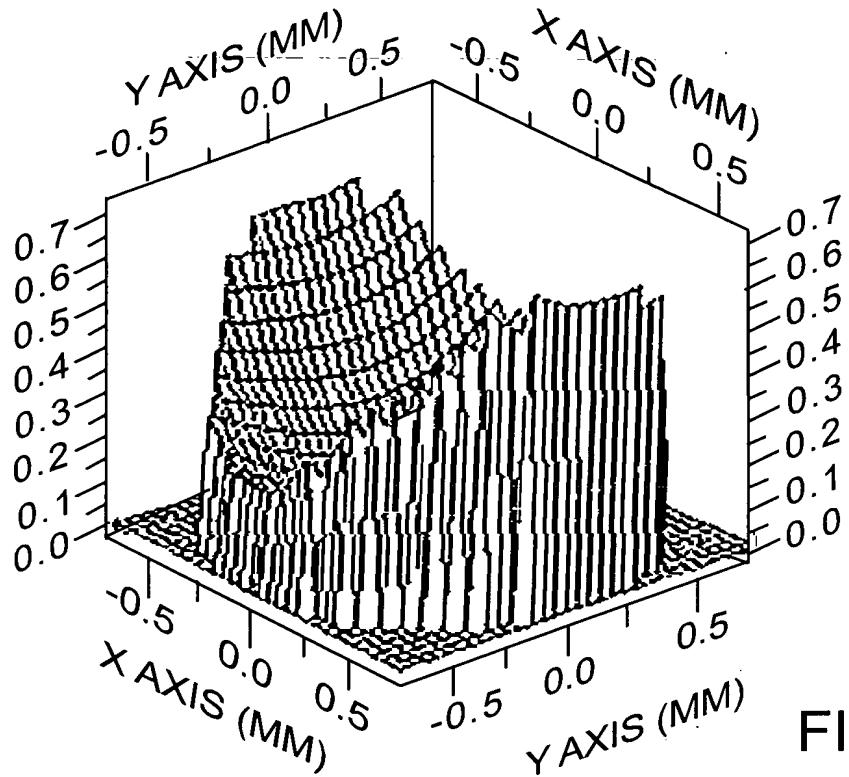


FIG. 11C

MAPPING AT DEFOCUS 300 MICRONS  
PEAK TO VALLEY VALUE: 0.835 MICRONS  
RMS VALUE: 0.515124 MICRONS

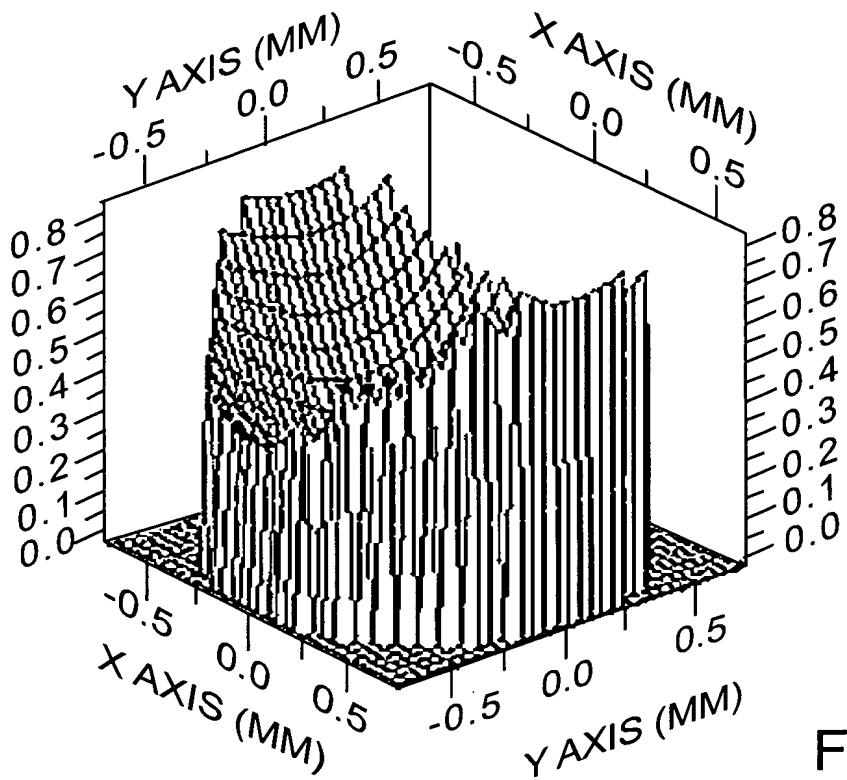


FIG. 11D

13/22

MAPPING AT DEFOCUS 0 MICRONS  
PEAK TO VALLEY VALUE: 0.611 MICRONS  
RMS VALUE: 0.133521 MICRONS

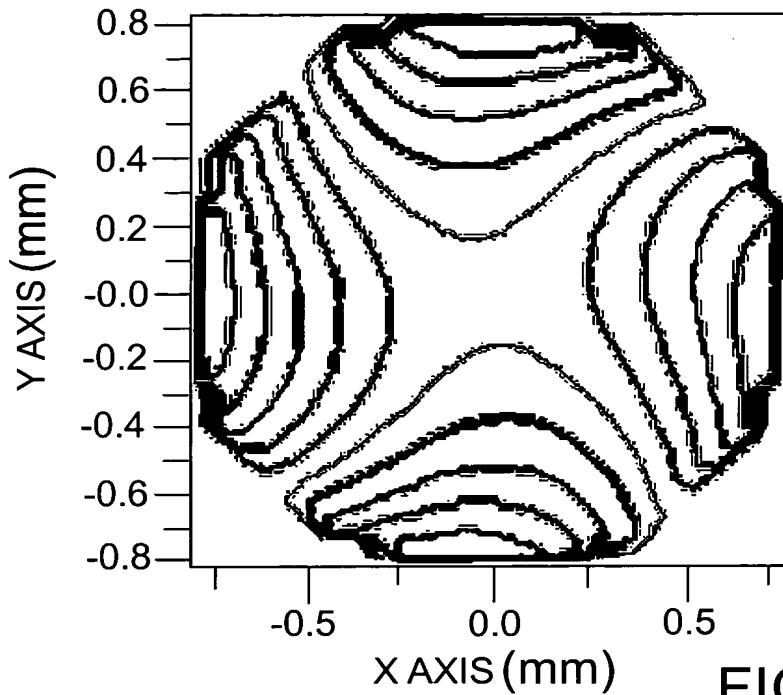


FIG. 12A

MAPPING AT DEFOCUS 100 MICRONS  
PEAK TO VALLEY VALUE: 0.565 MICRONS  
RMS VALUE: 0.238394 MICRONS

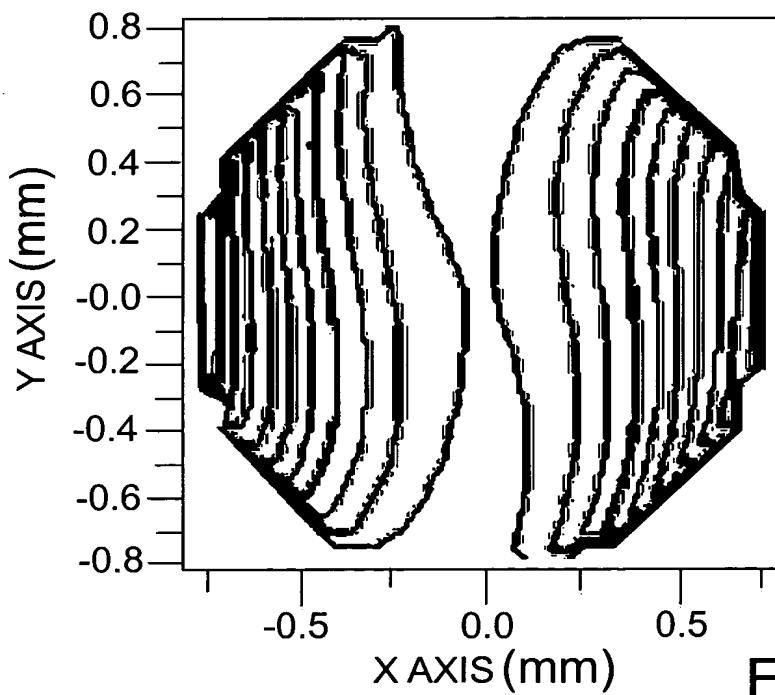


FIG. 12B

MAPPING AT DEFOCUS 200 MICRONS  
PEAK TO VALLEY VALUE: 0.722 MICRONS  
RMS VALUE: 0.389452 MICRONS

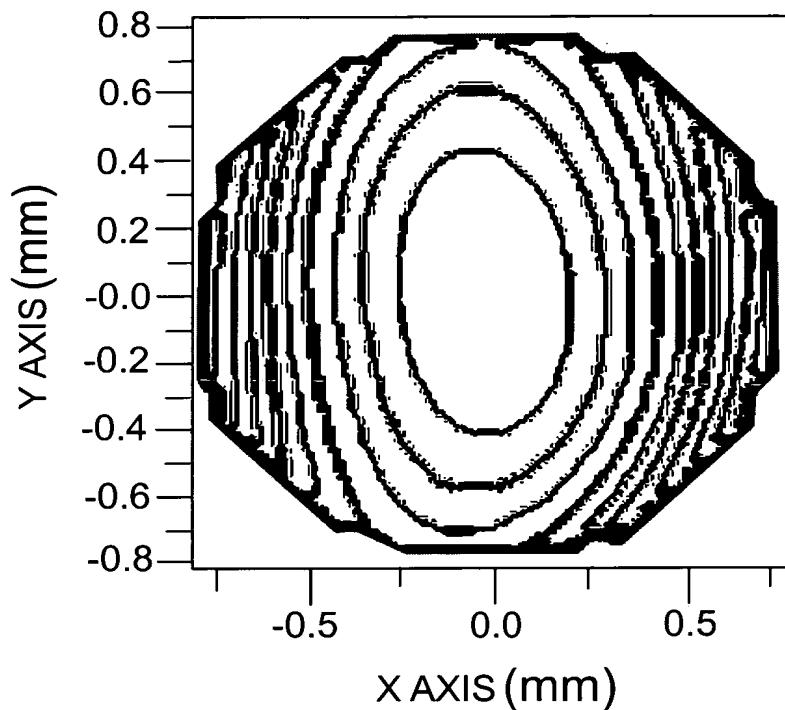


FIG. 12C

MAPPING AT DEFOCUS 300 MICRONS  
PEAK TO VALLEY VALUE: 0.835 MICRONS  
RMS VALUE: 0.515124 MICRONS

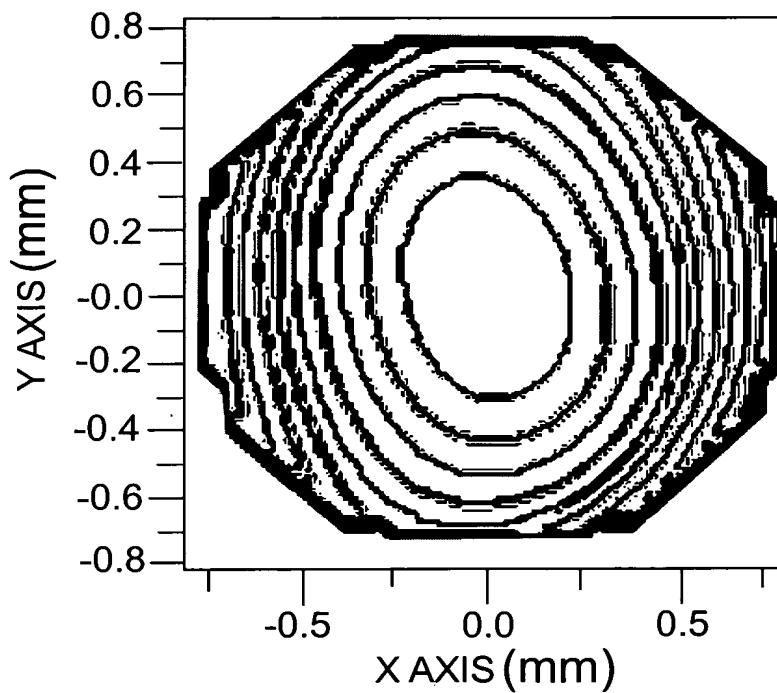


FIG. 12D

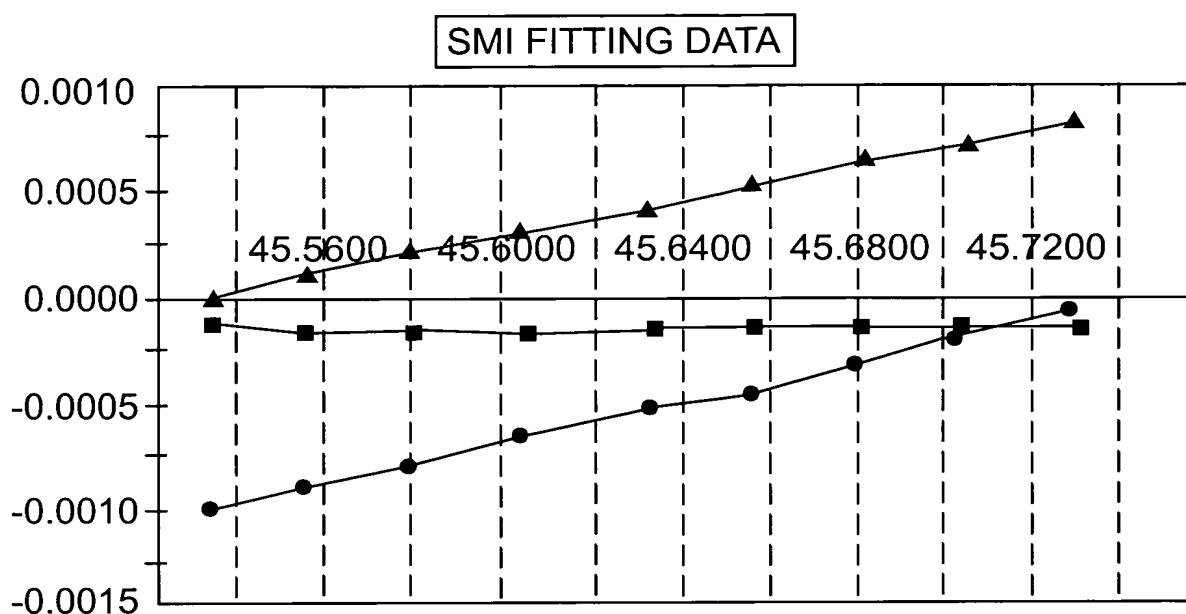


FIG. 13

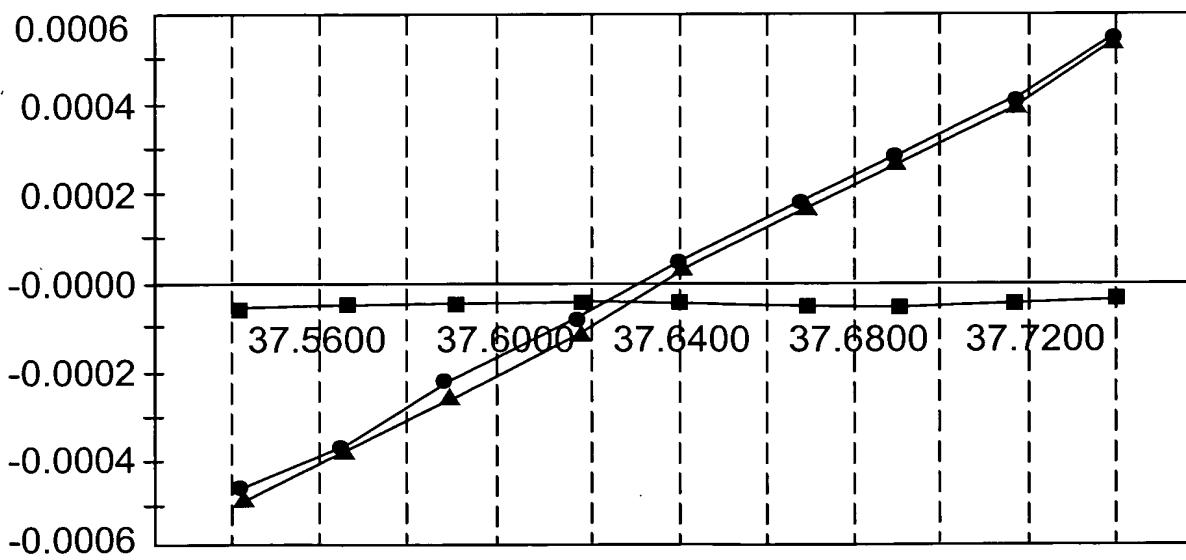


FIG. 14

EXPECTED VALUE	MEASURED VALUES
MEAN RADIUS <input type="text" value="8"/>	MEAN RADIUS <input type="text" value="8.00623"/> mm
	SPHERICAL RADIUS <input type="text" value="7.94381"/> mm
	CYLINDRICAL RADIUS <input type="text" value="8.06864"/> mm
	AXIS <input type="text" value="85.5778"/> DEG

FIG. 15

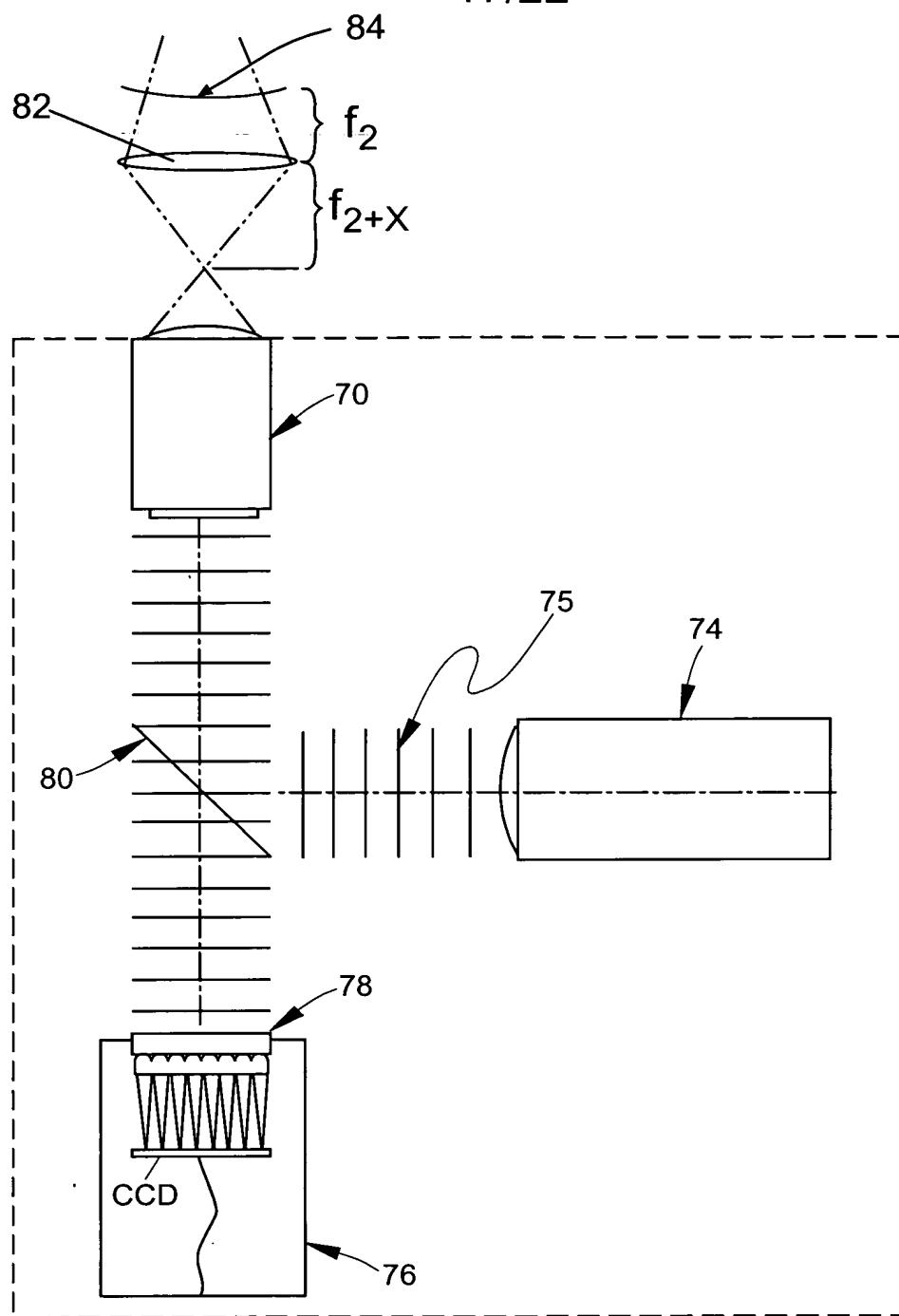


FIG. 16

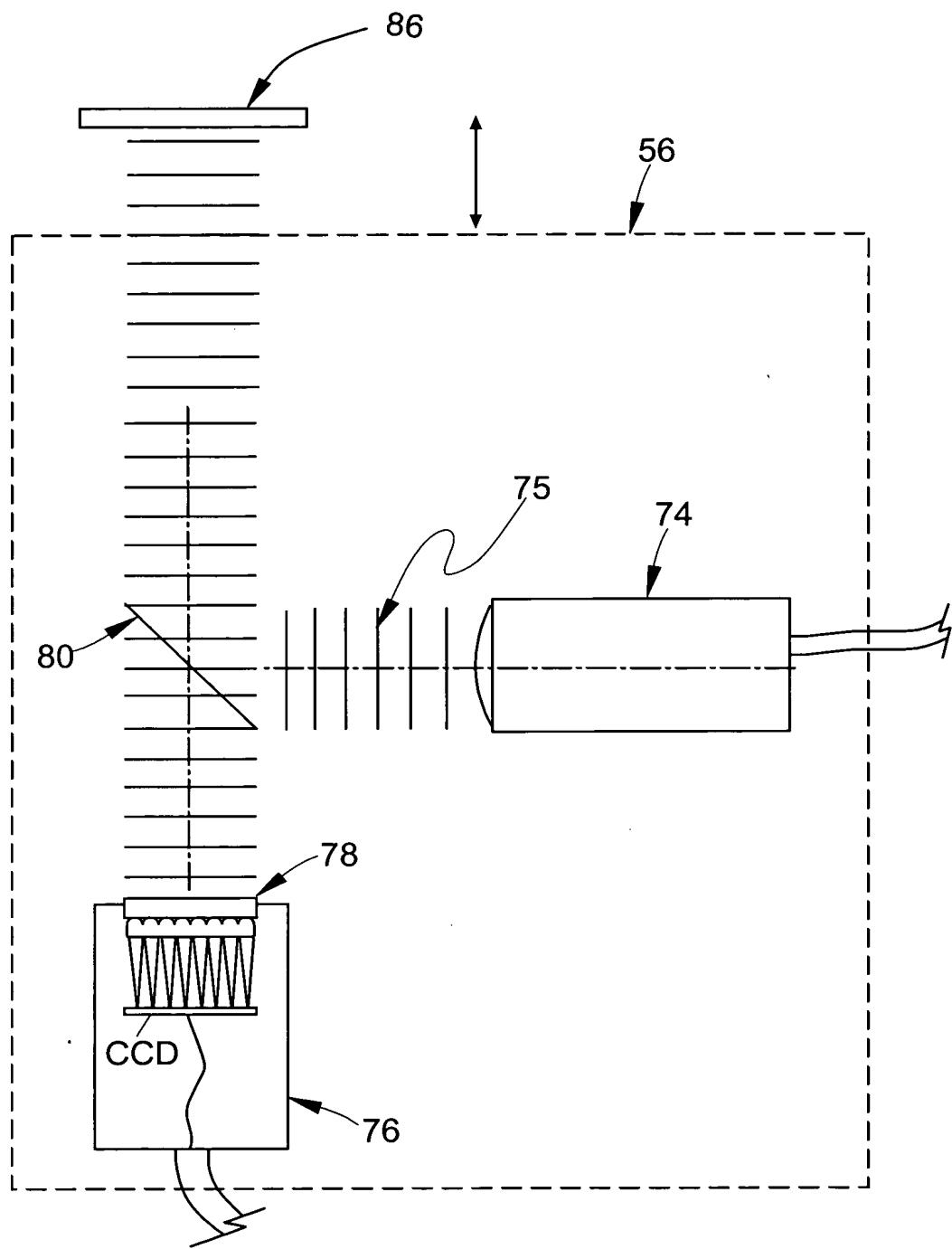


FIG. 17

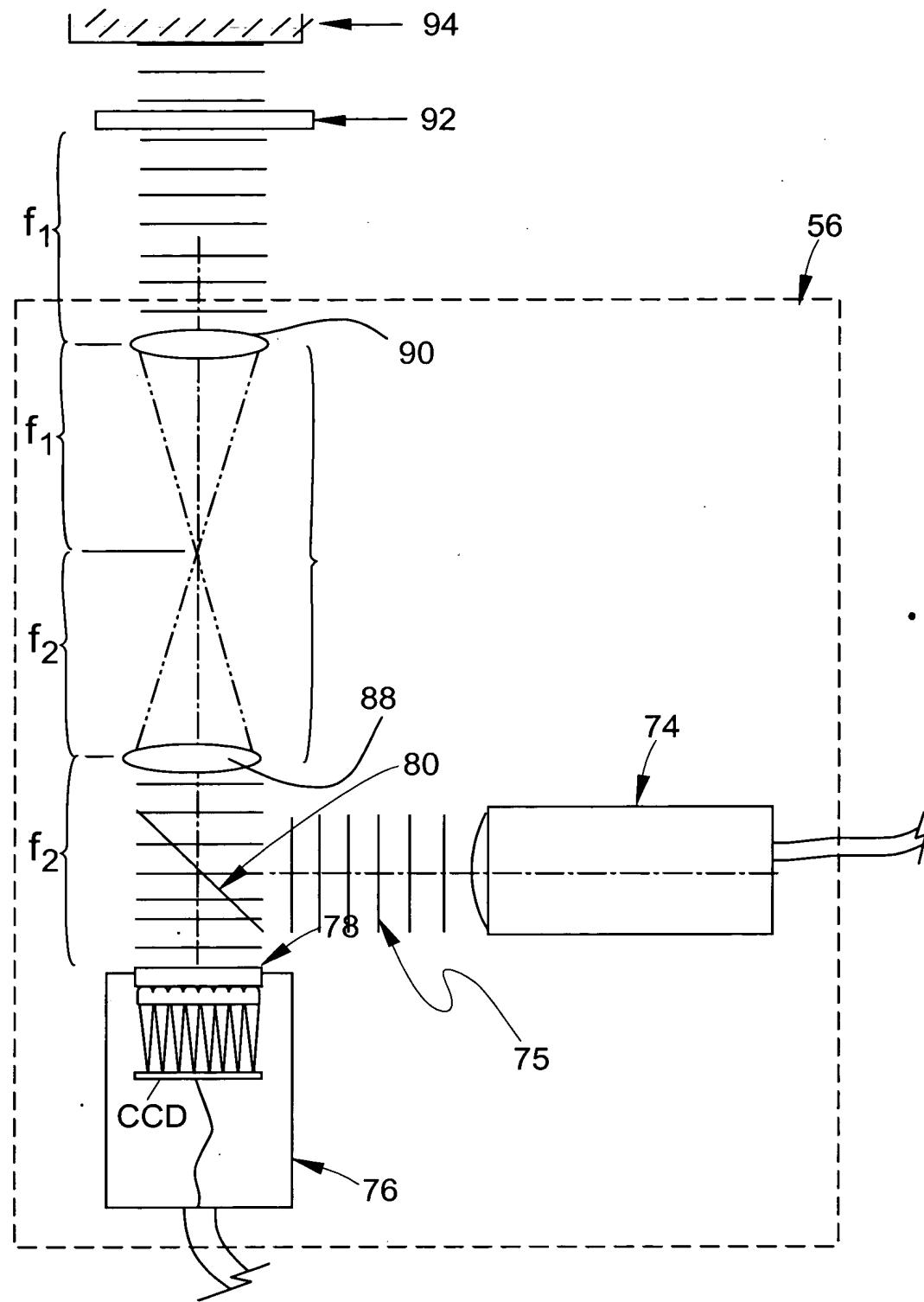


FIG. 18

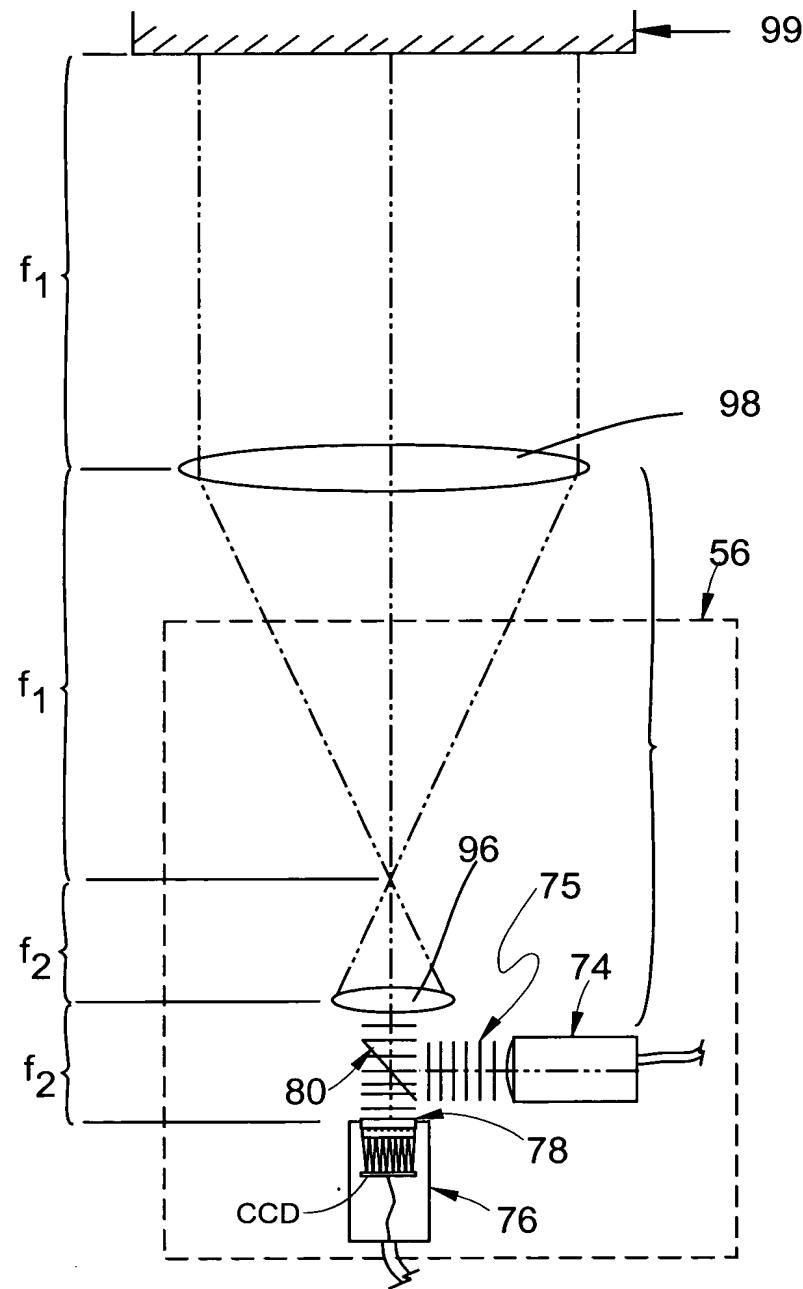


FIG. 19

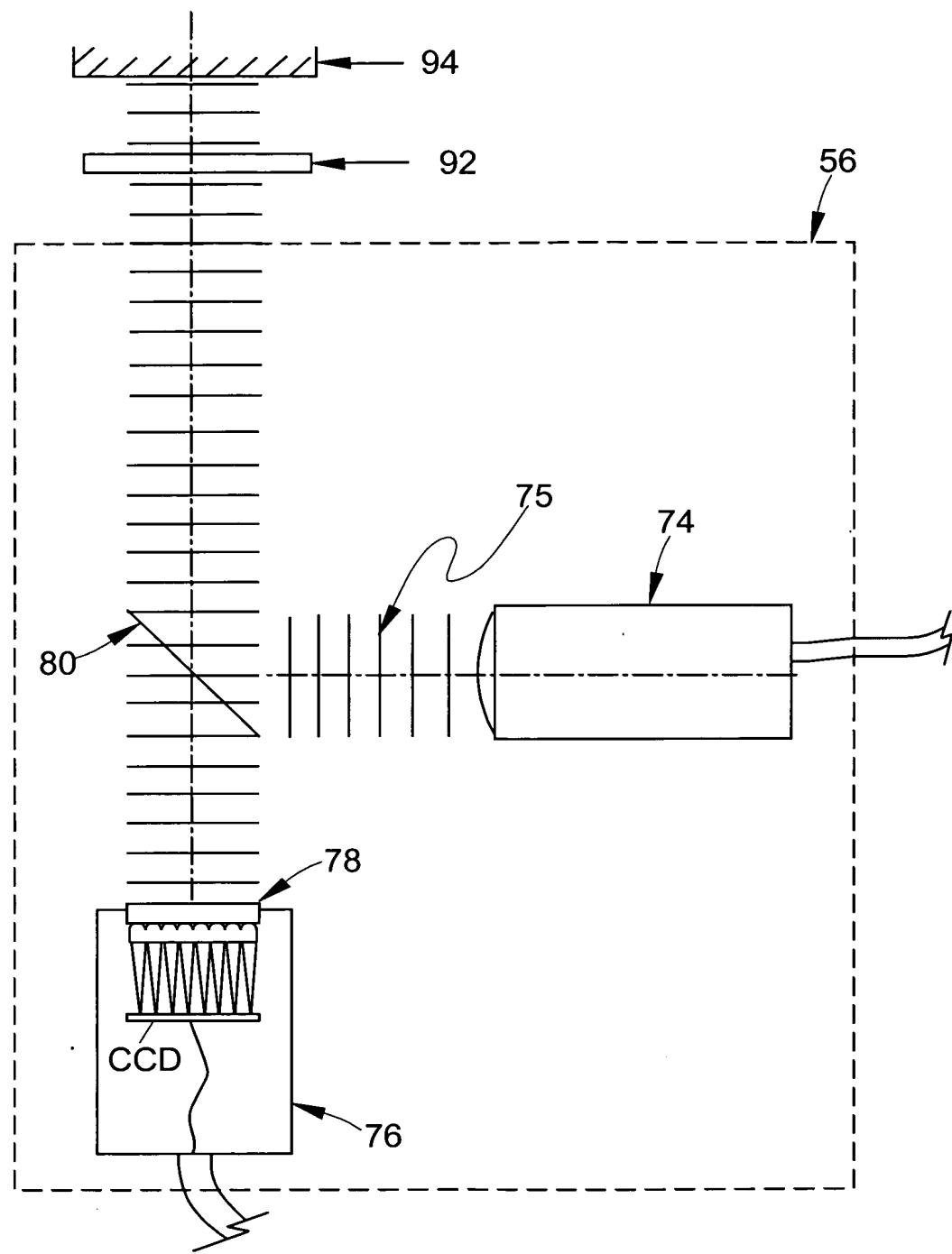


FIG. 20

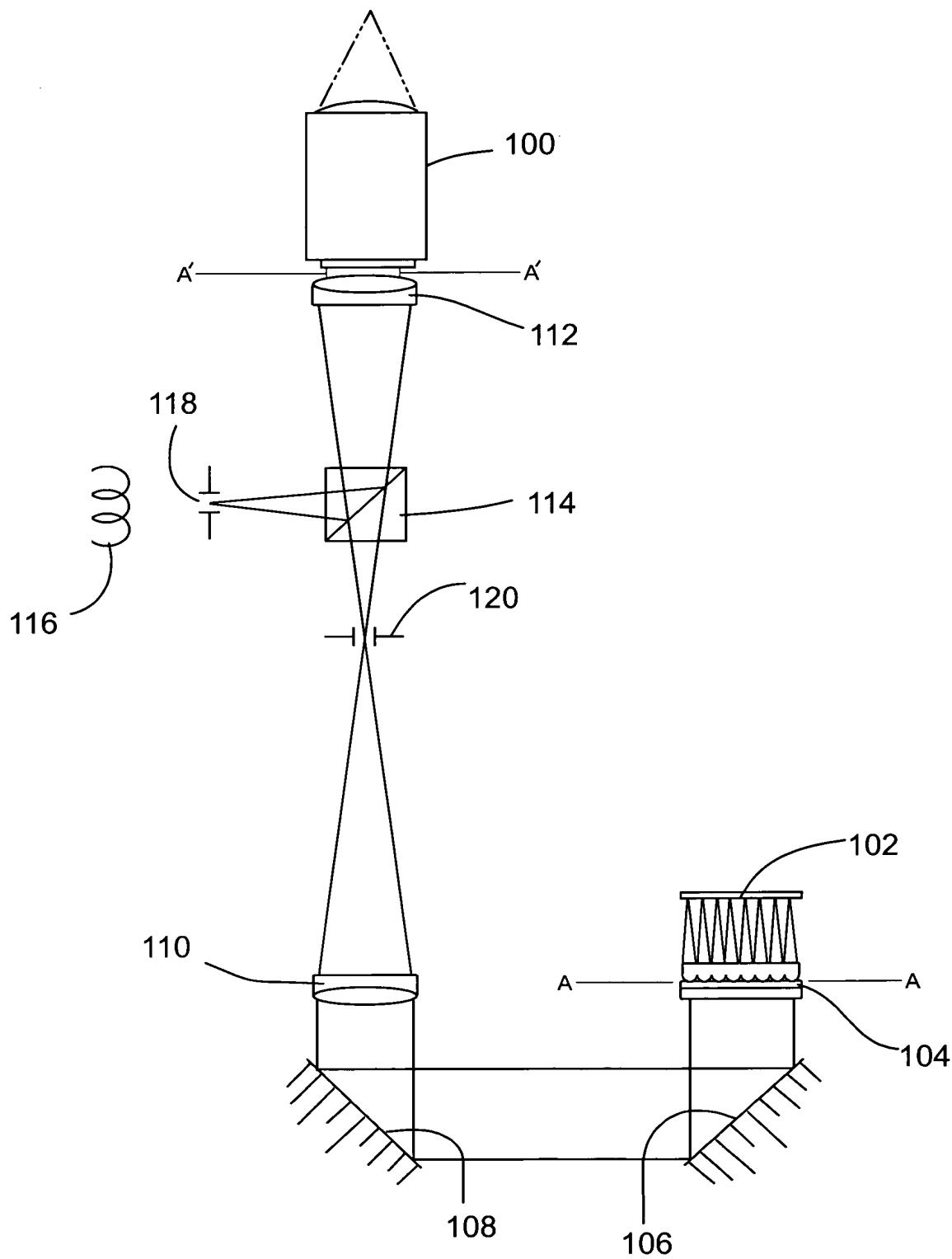


FIG. 21